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**61** Mobile computing: DataMan project perspective 77%



Tomasz Imielinski

Mobile Networks and Applications December 1996

Volume 1 Issue 4

The objective of mobile computing is to develop system and application level software for small, battery powered terminals equipped with the wireless network connection. There is a rapidly growing interest in this field with companies spending billions of dollars developing technology and buying spectrum in the recent PCS auctions. In this paper we offer a perspective of mobile computing from the standpoint of our own research project at Rutgers University. The DataMan project (T.Imielinski ...

**62** Experiences with backward simulation based approach for lot 77%



release planning

Sanjay Jain , Stephen Chan

Proceedings of the 29th conference on Winter simulation December 1997

**63** Developing multimedia applications with the WinWin spiral 77%



model

Barry Boehm , Alex Egyed , Julie Kwan , Ray Madachy

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**121** A prototyping environment for differential equations 77%

Toufic I. Boubez , Andy M. Froncioni , Richard L. Peskin  
ACM Transactions on Mathematical Software (TOMS) March 1992  
Volume 18 Issue 1

A system is presented to allow end users to solve nonlinear differential equations without need to write computer programs. The system treats nth order space (one dimensional), first order time systems with initial and/or two point boundary value specification. Users of the system need only enter the problem in direct mathematical notation, and output is automatically presented as a solution graph. The system allows the user to alter this equations, in-situ, that is to comp ...

**122** Automatic reconfiguration in Autonet 77%

Thomas L. Rodeheffer , Michael D. Schroeder  
ACM SIGOPS Operating Systems Review , Proceedings of the  
thirteenth ACM symposium on Operating systems principles  
September 1991  
Volume 25 Issue 5

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